


AGENT FOR ACCELERATING RECALCIFICATION OF DENTAL ENAMEL, COMPOSITION FOR ORAL CAVITY, AND FOOD AND DRINK**Publication number:** JP2000053549 (A)**Publication date:** 2000-02-22**Inventor(s):** SAEKI YOJI; TAKAHASHI MITSURU**Applicant(s):** LOTTE CO LTD**Classification:**

- international: A23G1/30; A23G1/00; A23G3/00; A23G3/34; A23G4/00; A23G9/32; A23G9/44; A23G9/52; A23L2/38; A23L2/52; A61K8/34; A61K8/96; A61K8/97; A61Q11/00; A23G1/30; A23G1/00; A23G3/00; A23G3/34; A23G4/00; A23G9/32; A23G9/44; A23G9/52; A23L2/38; A23L2/52; A61K8/30; A61K8/96; A61Q11/00; (IPC1-7): A61K7/26; A23G1/00; A23G3/00; A23G3/30; A23G9/02; A23L2/38; A23L2/52

- European:**Application number:** JP19980223320 19980806**Priority number(s):** JP19980223320 19980806**Also published as:** JP3689802 (B2)**Abstract of JP 2000053549 (A)**

PROBLEM TO BE SOLVED: To obtain an agent for accelerating recalcification capable of effectively accelerating the recalcification of decalcified dental enamel and capable of positively prohibiting caries without impairing safety in using it as a composition for oral cavity, or food and drink. **SOLUTION:** This agent for accelerating recalcification of dental enamel comprises a seaweed and/or its extract as an effective ingredient, or comprises the seaweed and/or its extract and a sugar alcohol as effective ingredients. It is pref. that the seaweed is a glue (a marine alga of the genus *gloiopeltis*) and the sugar alcohol is xylitol.

Data supplied from the esp@cenet database — Worldwide